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BY TELEGRAPH.

FOREIGN NEWS.

ARRIVAL OF THE ASIA-PACIFIC AND COMMERCIAL SUMMARY—THE REBEL RAN STONEWALL.

New York, April 7.—The steamer China, from Liverpool, via Queenstown, the 26th, arrived here. Her arrival is three days later.

The House of Lords, Russell laid on the table a notification from Mr. Adams of the intention of the American Government to terminate the reciprocity treaty with the Hawaiian Islands, and to annex the islands. He says the treaty would terminate twelve months from the day the receipt of the notice was acknowledged. He admitted the acts committed on the lakes, and fully justified the American Government in the steps taken in regard to the reciprocity. He trusted it might be renewed with certain modifications; also that arrangements be made for a limited armament for police service on the lakes.

He hoped the two governments might continue, and trusted that nothing would be done in England to interrupt them. He, however, regretted speeches had been made in the Commons calculated to excite an unfavorable feeling in America, and concluded by declaring that England would unflinchingly in any way toward America, and reiterated his hopes for continued peace.

He said Sir F. Bruce, the new Minister, would sail on Saturday, and he believed the dignity and honor of the country would be safe in his hands.

In the House of Commons, the Marquis of Hartington moved a vote for the fortifications, including £50,000 as a part of the £200,000 required for Quebec. A long debate ensued.

Mr. Hartington explained that the total estimate for the Quebec fortifications was £200,000. It was necessary, now that the United States had become a great military power, to place Canada in a state of defense, although the Government had not the slightest expectation that the United States contemplated any attack.

Mr. Hartington objected to the Government scheme, and moved the omission of the item for Quebec from the estimates. The motion was defeated by 100 majority.

Gen. Peel, Adair, Disraeli, Lords Bury, Cardwell, and others, who supported the vote.

Messrs. Bright and Lowe were the principal speakers against the measure.

Lord Palmerston denied that there was any danger of war with America. Relations were friendly. Government stipulations according to the practice of all countries. The amendment was rejected by 275 to 100.

The weekly return of the Bank of England shows an increase of bullion of £49,385. Notwithstanding this increase there had been no change in the banking rate of discount, which remained 4 1/2 per cent.

Mr. Alphonse Gillet, a dealer in London stock exchange, had proved to be a defaulter to the extent of nearly £10,000, under, it is said, very disreputable circumstances. He had left the country.

Latest via Liverpool.—Smith, Douglas & Co., of London, and James Smith & Co., Liverpool, one establishment, had suspended. Liabilities, £200,000 to £300,000 sterling.

Madrid, March 24.—The Government announces, in Chambers, that it would reduce, by 100 marks per ton, the duty on foreign iron imported into the Antilles.

London, March 26.—[Latest by Queenstown.]—Paris advises state that the rain Stouevall qualified French troops. She was accompanied to sea by a Spanish frigate. The United States frigate Niagara and Sacramento followed.

The expectation of a fight caused immense excitement among the Spanish population, but the Stouevall, apparently finding no chance of escape, returned to the port.

Liverpool, March 26.—London letter last night states on good authority that rebel protested drafts will be paid to-morrow.

Liverpool, March 25.—[Morning.]—Cotton—American has been in limited demand, and is quoted 3 1/2 to 3 3/4 below last week's sales. In other descriptions the decline ranges from 1/2 to 1 1/2 per pound.

Sales for the week of 28,000 bales, including 2,840 for speculation, and 2,540 for export. Quotations are: Upland middling, 16, fair 17 1/2; New Orleans middling 16 1/2; Texas middling fair 17 1/2. Sales on Friday 4,000 bales, the market closed dull. Stock on hand 955,450 bales, including 55,400 American.

Trade at Manchester continues quite dull, prices continue to drop, and business is so limited that quotations are very irregular and almost nominal.

Breadstuffs—Flour quiet and steady. Extra State 2 1/2 to 2 1/2. White is in limited demand but prices firm. Red Western 88 to 88 1/2.

Corn grain a shade dearer, but demand quiet, mixed at 27s 6d to 28s 40d per cwt.

Provisions—Beef without change. Pork slow and unusually unchanged.

Latest.—Commercial accounts from Liverpool state that the sales of cotton to-day reached 4,000 bales, including 1,000 to speculators and exporters. The market closed dull and unchanged.

London, March 25.—Consols closed at 97 1/2 for money. American consols—Illinois Central 95 1/2, Erie 91 1/2, 92 1/2.

THE ROSE HITE, Capt. Evans, came in early yesterday from Nashville, and the clerk was asked for a manifest. She had a good lot of leaf tobacco.

The Rose Hite does not return to Nashville before Tuesday next.

The fast Star Grey Eagle, Capt. Bunce, is the mail and passenger packet this evening for Evansville, Henderson, and all way places. She starts at 5 o'clock, and will provide comfortably for passengers.

The mammoth steamer Jas. Kilgour is the afternoon packet for Cincinnati to-day. She starts at 4 o'clock.

The Wren, Capt. Sanders, is due from the Kentucky river this morning.

We learn that the Board of Directors of the Ohio and Mississippi Transportation Company meet in this city to-day. In the meantime the boats forming the "People's Line" will be running between Cincinnati and Evansville, twelve miles, in fifty-five minutes.

Business is very dull at Cincinnati, and the Gazette says the steamship line of Memphis packets has "faded out of existence."

The boats at that port Thursday evening were the W. F. Curtis, Nashville, Argyle, Nora, Mason, Kate Robinson, B. Carrel, Navigator, Camella, Delaware, Jewess, Robert Moore, Anna, Emerald, Iron City, Silver Spray, Potomac, Fashion, Arizona, Robert Burns and True Grove.

IMPORTS BY THE RIVER.

CINCINNATI, PER SICK LONGWORTH—24,000 lbs. of sugar, 2,000 lbs. of molasses, 10,000 lbs. of coffee, 10,000 lbs. of rice, 10,000 lbs. of flour, 10,000 lbs. of corn, 10,000 lbs. of wheat, 10,000 lbs. of barley, 10,000 lbs. of oats, 10,000 lbs. of hay, 10,000 lbs. of straw, 10,000 lbs. of wood, 10,000 lbs. of lumber, 10,000 lbs. of brick, 10,000 lbs. of stone, 10,000 lbs. of coal, 10,000 lbs. of oil, 10,000 lbs. of gas, 10,000 lbs. of kerosene, 10,000 lbs. of lamp oil, 10,000 lbs. of tallow, 10,000 lbs. of butter, 10,000 lbs. of lard, 10,000 lbs. of soap, 10,000 lbs. of candles, 10,000 lbs. of matches, 10,000 lbs. of gunpowder, 10,000 lbs. of saltpetre, 10,000 lbs. of sulphur, 10,000 lbs. of iron, 10,000 lbs. of steel, 10,000 lbs. of tin, 10,000 lbs. of copper, 10,000 lbs. of zinc, 10,000 lbs. of lead, 10,000 lbs. of silver, 10,000 lbs. of gold, 10,000 lbs. of platinum, 10,000 lbs. of palladium, 10,000 lbs. of rhodium, 10,000 lbs. of iridium, 10,000 lbs. of osmium, 10,000 lbs. of 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10,000 lbs. of gadolinium, 10,000 lbs. of terbium, 10,000 lbs. of dysprosium, 10,000 lbs. of holmium, 10,000 lbs. of erbium, 10,000 lbs. of thulium, 10,000 lbs. of ytterbium, 10,000 lbs. of lutetium, 10,000 lbs. of scandium, 10,000 lbs. of titanium, 10,000 lbs. of zirconium, 10,000 lbs. of hafnium, 10,000 lbs. of niobium, 10,000 lbs. of tantalum, 10,000 lbs. of molybdenum, 10,000 lbs. of tungsten, 10,000 lbs. of rhenium, 10,000 lbs. of hafnium, 10,000 lbs. of zirconium, 10,000 lbs. of yttrium, 10,000 lbs. of lanthanum, 10,000 lbs. of cerium, 10,000 lbs. of praseodymium, 10,000 lbs. of neodymium, 10,000 lbs. of promethium, 10,000 lbs. of samarium, 10,000 lbs. of europium, 10,000 lbs. of gadolinium, 10,000 lbs. of terbium, 10,000 lbs. of dysprosium, 10,000 lbs. of holmium, 10,000 lbs. of erbium, 10,000 lbs. of thulium, 10,000 lbs. of ytterbium, 10,000 lbs. of lutetium, 10,000 lbs. of scandium, 10,000 lbs. of titanium, 10,000 lbs. of zirconium, 10,000 lbs. of hafnium, 10,000 lbs. of niobium, 10,000 lbs. of tantalum, 10,000 lbs. of molybdenum, 10,000 lbs. of tungsten, 10,000 lbs. of rhenium, 10,000 lbs. of hafnium, 10,000 lbs. of zirconium, 10,000 lbs. of yttrium, 10,000 lbs. of lanthanum, 10,000 lbs. of cerium, 10,000 lbs. of praseodymium, 10,000 lbs. of neodymium, 10,000 lbs. of promethium, 10,000 lbs. of samarium, 10,000 lbs. of europium, 10,000 lbs. of gadolinium, 10,000 lbs. of terbium, 10,000 lbs. of dysprosium, 10,000 lbs. of holmium, 10,000 lbs. of erbium, 10,000 lbs. of thulium, 10,000 lbs. of ytterbium, 10,000 lbs. of lutetium, 10,000 lbs. of scandium, 10,000 lbs. of titanium, 10,000 lbs. of zirconium, 10,000 lbs. of hafnium, 10,000 lbs. of niobium, 10,000 lbs. of tantalum, 10,000 lbs. of molybdenum, 10,000 lbs. of tungsten, 10,000 lbs. of rhenium, 10,000 lbs. of hafnium, 10,000 lbs. of zirconium, 10,000 lbs. of yttrium, 10,000 lbs. of lanthanum, 10,000 lbs. of cerium, 10,000 lbs. of praseodymium, 10,000 lbs. of neodymium, 10,000 lbs. of promethium, 10,000 lbs. of samarium, 10,000 lbs. of europium, 10,000 lbs. of gadolinium, 10,000 lbs. of terbium, 10,000 lbs. of dysprosium, 10,000 lbs. of holmium, 10,000 lbs. of erbium, 10,000 lbs. of thulium, 10,000 lbs. of ytterbium, 10,000 lbs. of lutetium, 10,000 lbs. of scandium, 10,000 lbs. of titanium, 10,000 lbs. of zirconium, 10,000 lbs. of hafnium, 10,000 lbs. of niobium, 10,000 lbs. of tantalum, 10,000 lbs. of molybdenum, 10,000 lbs. of tungsten, 10,000 lbs. of rhenium, 10,000 lbs. of hafnium, 10,000 lbs. of zirconium, 10,000 lbs. of yttrium, 10,000 lbs. of lanthanum, 10,000 lbs. of cerium, 10,000 lbs. of praseodymium, 10,000 lbs. of neodymium, 10,000 lbs. of promethium, 10,000 lbs. of samarium, 10,000 lbs. of europium, 10,000 lbs. of gadolinium, 10,000 lbs. of terbium, 10,000 lbs. of dysprosium, 10,000 lbs. of holmium, 10,000 lbs. of erbium, 10,000 lbs. of thulium, 10,000 lbs. of ytterbium, 10,000 lbs. of lutetium, 10,000 lbs. of scandium, 10,000 lbs. of titanium, 10,000 lbs. of zirconium, 10,000 lbs. of hafnium, 10,000 lbs. of niobium, 10,000 lbs. of tantalum, 10,000 lbs. of molybdenum, 10,000 lbs. of tungsten, 10,000 lbs. of rhenium, 10,000 lbs. of hafnium, 10,000 lbs. of zirconium, 10,000 lbs. of yttrium, 10,000 lbs. of lanthanum, 10,000 lbs. of cerium, 10,000 lbs. of praseodymium, 10,000 lbs. of neodymium, 10,000 lbs. of promethium, 10,000 lbs. of samarium, 10,000 lbs. of europium, 10,000 lbs. of gadolinium, 10,000 lbs. of terbium, 10,000 lbs. of dysprosium, 10,000 lbs. of holmium, 10,000 lbs. of erbium, 10,000 lbs. of thulium, 10,00